

## Engine (Ignition) Switch (RX350)

With the electronic key on your person, the engine can be started by simply pressing the “ENGINE START STOP” switch, while depressing the brake pedal.

(The mechanical key cannot be used to start the engine.)

### Starting the engine



Make sure the parking brake is set and the shift lever is in P.

- 1 Depress the brake pedal.  
The “ENGINE START STOP” switch indicator light turns green.
- 2 Press the “ENGINE START STOP” switch.

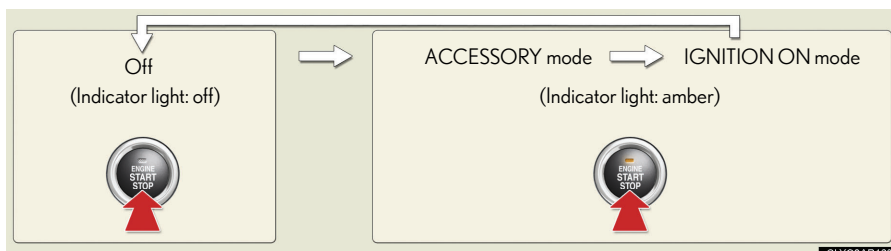
### Stopping the engine

- 1 Set the parking brake and shift the shift lever to P.
- 2 Press the “ENGINE START STOP” switch.

If the shift lever is in a position other than P when turning off the engine, the “ENGINE START STOP” switch will be turned to ACCESSORY mode, not to off. To avoid unexpected 12-volt battery discharge, make sure the lever is in the P position when stopping the engine.

### Changing “ENGINE START STOP” switch mode

To change the “ENGINE START STOP” switch mode without turning on the engine, press the “ENGINE START STOP” switch without depressing the brake pedal. The mode can be changed in the following order:



## Power (Ignition) Switch (RX450h)

With the electronic key on your person, the hybrid system can be started by simply pressing the "POWER" switch, while depressing the brake pedal.

(The mechanical key cannot be used to start the hybrid system.)

### Starting the hybrid system



Make sure the parking brake is set and the shift lever is in P.

- 1 Depress the brake pedal.

The "POWER" switch indicator light turns green.

- 2 Press the "POWER" switch.

When the "READY" indicator changes from flashing to on, the hybrid system is properly started.

### Stopping the hybrid system

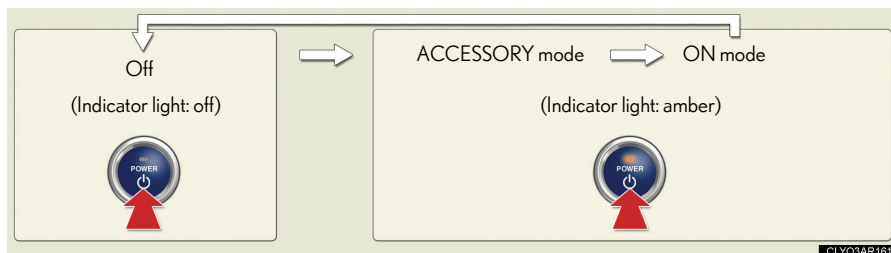
- 1 Set the parking brake and shift the shift lever to P.

- 2 Press the "POWER" switch.

If the shift lever is in a position other than P when turning off the hybrid system, the "POWER" switch will be turned to ACCESSORY mode, not to off. To avoid unexpected 12-volt battery discharge, make sure the lever is in the P position when stopping the hybrid system.

### Changing "POWER" switch mode

To change the "POWER" switch mode without turning on the hybrid system, press the "POWER" switch without depressing the brake pedal. The mode can be changed in the following order:



## EV Drive Mode (RX450h)

In EV drive mode, the electric motor (traction motor), powered by the hybrid battery (traction battery), is used to drive the vehicle.

This mode allows you to drive in residential areas early in the morning and late at night, or in indoor parking lots etc. without concern for noises and exhaust gas emissions.

However, when the Vehicle Proximity Notification System is active, the vehicle may produce sound.



### Turns EV drive mode on/off

When EV drive mode is turned on, the EV drive mode indicator will come on. Pressing the switch when in EV drive mode will return the vehicle to normal driving (using the gasoline engine and electric motor [traction motor]).

Depending on the situation, it may not be possible to turn on EV drive mode.

## Intuitive Parking Assist (If Equipped)

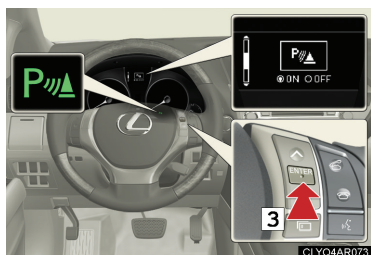
The system uses a screen display, screen (vehicles with the Lexus Display Audio system) and a buzzer to inform the driver of obstacles near the vehicle when parking or driving at low speed.

Owners of models equipped with a navigation system should refer to the "Navigation System Owner's Manual".

### Turning the system on and off



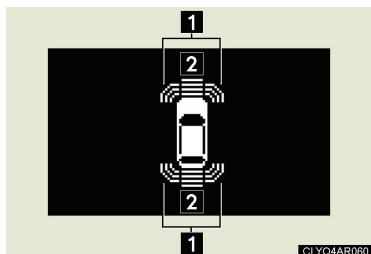
- 1 Press the menu switch
- 2 Press the "∧" or "∨" switch until the intuitive parking assist mark appears in the multi-information display.



- 3 Press the "ENTER" switch to select on/off.

Press the menu switch to change to the normal display.

### Screen display



Sensors are used to detect obstacles near the vehicle. The distance to a detected obstacle is shown by the number of indicator bars.

- 1 Indicates obstacles detected by the corner sensors
- 2 Indicates obstacles detected by the center sensors

## Multi-information Display and Switch (RX350)

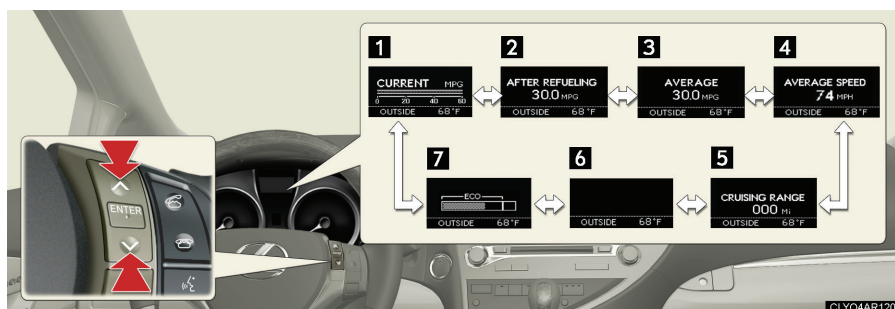
The multi-information display presents the driver with a variety of driving-related data including the current outside air temperature.

### Multi-information switches



- 1** “^” “v” switch  
Changes items.
- 2** “ENTER” switch  
Turns on/off electronic features controls and changes customization settings.
- 3** Menu switch  
Changes mode from normal display to electronic features, customization or back to normal display.

### Display contents

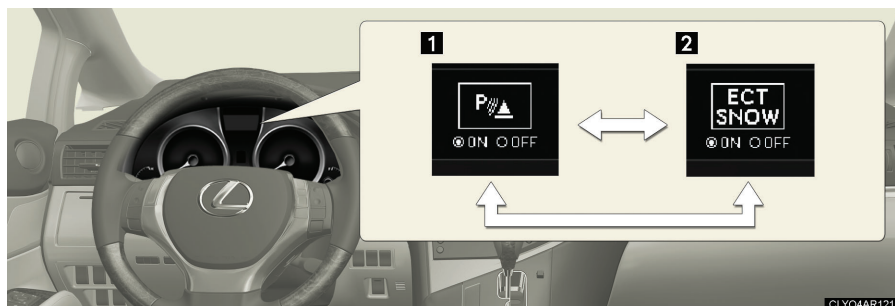


#### Trip information contents

- 1** Current fuel consumption
- 2** Average fuel consumption after refueling
- 3** Average fuel consumption
- 4** Average vehicle speed
- 5** Cruising range
- 6** Multi-information display off
- 7** Eco Driving Indicator Zone Display

#### Switching display items

Press the “^” or “v” switch.



Electronic features control contents	Setting electronic features controls
1 Intuitive parking assist*	→P.24
2 Snow mode	For details, see the Owner's Manual.

Display order may vary depending on vehicle condition.

Other contents	Customizing settings and other information to be displayed
Outside temperature	For details, see the Owner's Manual.
Dynamic radar cruise control settings*	
Customization	
Warning message	

\*: If equipped

- When using Intuitive parking assist-sensor or dynamic radar cruise control the appropriate display is shown on the screen.
- In the event that a problem is detected in any of the vehicle's systems, a warning message is shown on the multi-information display.

## Multi-information Display and Switch (RX450h)

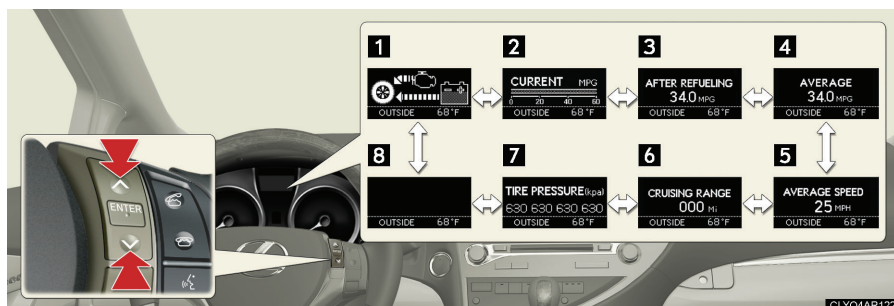
The multi-information display presents the driver with a variety of driving-related data including the current outside air temperature.

### Multi-information switches



- 1** “∧” “∨” switch  
Changes items.
- 2** “ENTER” switch  
Turns on/off electronic features controls and changes customization settings.
- 3** Menu switch  
Changes mode from normal display to electronic features, customization or back to normal display.

### Display contents

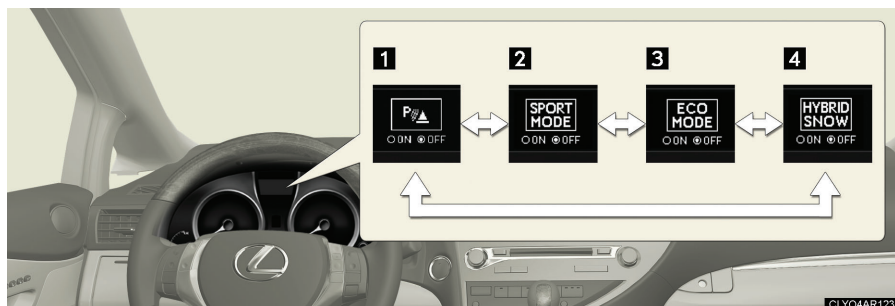


#### Trip information contents

- 1** Energy monitor
- 2** Current fuel consumption
- 3** Average fuel consumption after refueling
- 4** Average fuel consumption
- 5** Average vehicle speed
- 6** Cruising range
- 7** Tire inflation pressure
- 8** Multi-information display off

#### Switching display items

Press the “∧” or “∨” switch.



Electronic features control contents	Setting electronic features controls
<b>1</b> Intuitive parking assist*	→P. 24
<b>2</b> Sport mode	For details, see the Owner's Manual.
<b>3</b> Eco drive mode	For details, see the Owner's Manual.
<b>4</b> Snow mode	For details, see the Owner's Manual.

Display order may vary depending on vehicle condition.

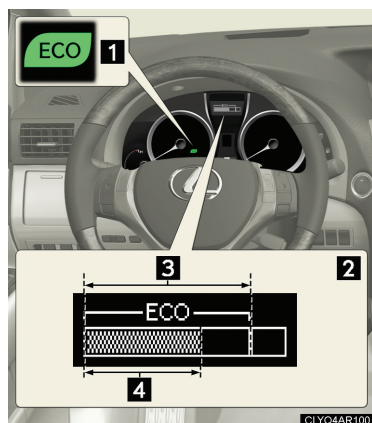
Other contents	Customizing settings and other information to be displayed
Outside temperature	For details, see the Owner's Manual.
Dynamic radar cruise control settings*	
Customization	
Warning message	

\*: If equipped

- When using intuitive parking assist or dynamic radar cruise control the appropriate display is shown on the screen.
- In the event that a problem is detected in any of the vehicle's systems, a warning message is shown on the multi-information display.



## Eco Driving Indicator (RX350)



- 1** Eco Driving Indicator Light  
During Eco-friendly acceleration (Eco driving), Eco Driving Indicator Light will turn on.
- 2** Eco Driving Indicator Zone Display  
Suggests Eco driving range with current Eco driving ratio based on acceleration.
- 3** Zone of Eco driving
- 4** Eco driving ratio based on acceleration  
If Zone of Eco driving is exceeded, the right of Eco Driving Indicator Zone Display will blink and Eco Driving Indicator Light will turn off.

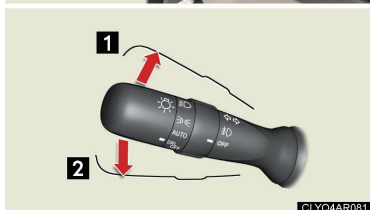
## Turn Signal Lever

### ► Type A



1 Right turn signal

2 Left turn signal

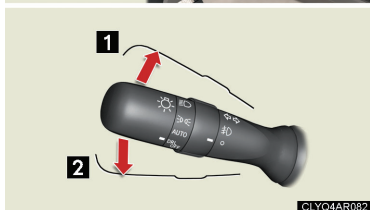


### ► Type B



1 Right turn signal

2 Left turn signal

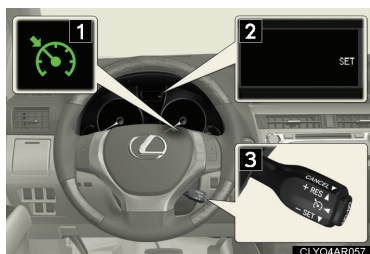


To signal a lane change, move the lever partway and hold.

## Cruise Control (If Equipped)

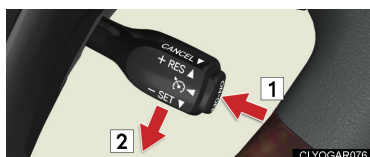
Cruise control allows the driver to maintain a constant speed without having to operate the accelerator pedal.

Use for highway driving or when traveling at a constant speed for long periods of time.



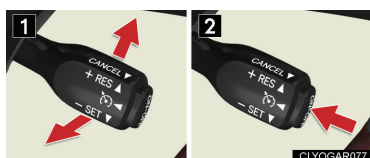
- 1 Indicator
- 2 Display
- 3 Cruise control switch

### Setting the speed



- 1 Press the “ON-OFF” button.  
The system will turn on.
- 2 Accelerate or decelerate to the desired speed, and then push the lever down.  
This sets the speed in the cruise control memory.

### Canceling



- 1 To temporarily cancel the cruise control, pull the lever toward you. To resume the cruise control, push the lever up.
- 2 To turn the system off, press the “ON-OFF” button.

### Adjusting the speed setting



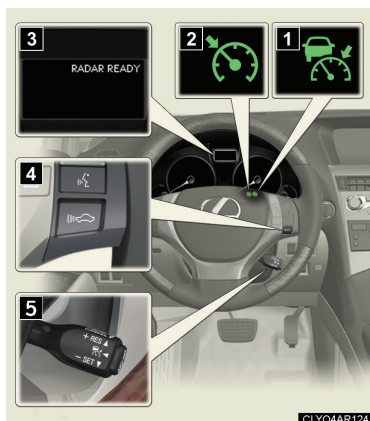
**To increase speed:** push the lever up.

**To decrease speed:** push the lever down.

Release the lever when the desired speed is reached.

## Dynamic Radar Cruise Control (If Equipped)

Dynamic radar cruise control supplements conventional cruise control with a vehicle-to-vehicle distance control mode.



- 1 Indicator (vehicle-to-vehicle distance control mode)
- 2 Indicator (constant vehicle speed control mode)
- 3 Display
- 4 Distance switch
- 5 Cruise control switch

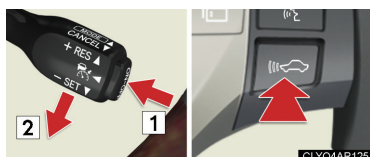
### Cruise control display



Cruise control settings are shown on the multi-information display.

- 1 Vehicle ahead indicator
- 2 Vehicle-to-vehicle distance
- 3 Preset speed

### Vehicle-to-vehicle distance control mode



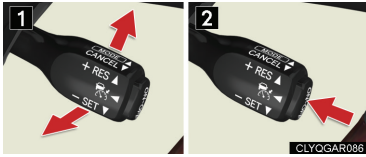
- 1 Press the "ON-OFF" button.
- 2 Accelerate or decelerate to the desired speed, and then push the lever down. Vehicle-to-vehicle distance can be adjusted using the distance switch.

### Constant speed control mode



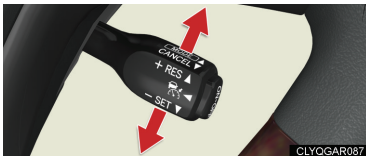
- 1 Press the "ON-OFF" button.
- 2 Push the lever forward and hold for at least one second.
- 3 Accelerate or decelerate to the desired speed, and then push the lever down.

## ■ Canceling



- 1 To temporarily cancel the dynamic radar cruise control, pull the lever toward you. To resume the cruise control, push the lever up.
- 2 To turn the system off, press the “ON-OFF” button.

## ■ Adjusting the speed setting



**To increase speed:** push the lever up.

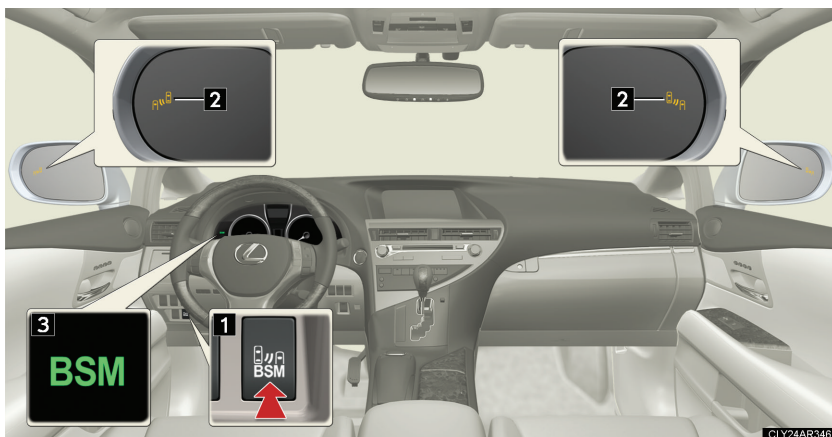
**To decrease speed:** push the lever down.

Release the lever when the desired speed is reached.

The vehicle-to-vehicle distance control mode maintains the preset cruising speed as long as no vehicle is detected ahead.

## BSM (Blind Spot Monitor) (If Equipped)

The Blind Spot Monitor is a system that assists the driver in making the decision to change lanes.



### 1 BSM main switch

Pressing the switch turns the system on or off.

### 2 Outside rear view mirror indicator

When a vehicle is detected in the blind spot, the outside rear view mirror indicator on that side illuminates. If the turn signal lever is operated when a vehicle is in the blind spot, the outside rear view mirror indicator flashes.

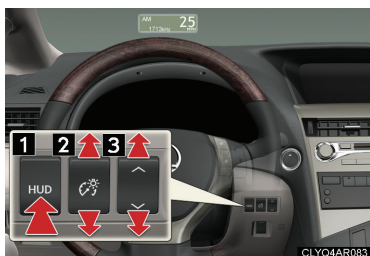
### 3 BSM indicator

When the system is on, the indicator will come on.

## Head-up Display (If Equipped)

The head-up display can be used to project vehicle speed and other information onto the windshield.

### Head-up display switches



- 1 Pressing the switch turns the head-up display on/off and changes the vehicle speed display units.
- 2 Adjusting display contrast
- 3 Adjusting display position

### Head-up display contents



- 1 Audio display
- 2 Shift position and shift range display
- 3 Dynamic radar cruise control (if equipped)
- 4 Turn-by-turn navigation\*
- 5 Vehicle speed display

- When using audio system or navigation system the appropriate display is shown on the screen.
- Warning messages will be displayed when necessary.
- The audio mode display and/or the shift position and shift range display can be shown or hidden. Press and hold the head-up display main switch changes the display to the display on/off mode. Press the head-up display main switch to select the desired setting item. Press and hold the head-up display main switch to turn the display on/off.
- The head-up display may seem dark or hard to see when viewed through sunglasses, especially polarized sunglasses. Adjust the brightness of the head-up display or remove your sunglasses.

\*: Refer to "Navigation System Owner's Manual".